

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	14	((YURIY) near2 (REZNIK)).INV.	US-PGPUB; USPAT	ADJ	ON	2008/05/05 16:46
S2	1	"4853780".pn.	US-PGPUB; USPAT	ADJ	ON	2008/05/05 16:59
S4	76	realnetwork.as.	US-PGPUB; USPAT	ADJ	ON	2008/05/05 17:02
S6	3	("5673206" or "5654990" or "5561688").pn.	US-PGPUB; USPAT	ADJ	ON	2008/05/05 17:04
S7	952	704/500.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/05/06 11:07
S8	220	704/501.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/05/06 11:07
S9	71	704/502.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/05/06 11:07
S10	316	704/503.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/05/06 11:07
S11	113	704/504.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/05/06 11:07
S12	824	382/238.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/05/06 11:14
S13	201	382/238.ccls. and residual	US-PGPUB; USPAT	ADJ	ON	2008/05/06 11:15
S14	77	382/238.ccls. and residual and distribution	US-PGPUB; USPAT	ADJ	ON	2008/05/06 11:15
S15	11	382/238.ccls. and (residual with distribution)	US-PGPUB; USPAT	ADJ	ON	2008/05/06 11:16
S16	11	704/503.ccls. and (residual) and (distribution)	US-PGPUB; USPAT	ADJ	ON	2008/05/06 11:18

S17	1071	341/51.ccls.	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:20
S18	19	704/503.ccls. and (predictive) and (residual)	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:23
S19	169	(S7 or S8 or S9 or S11 or S12) and (predictive) and (residual)	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:24
S20	68	(S7 or S8 or S9 or S11 or S12) and (predictive) and (residual) and (distribution)	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:24
S21	21	(S7 or S8 or S9 or S11) and (predictive) and (residual) and (distribution)	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:26
S22	110905	(predictive or prediction or LPC)	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:30
S23	471840	(residual or prediction error)	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:31
S24	1001373	(distribution or Gaussian)	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:31
S25	593	S22 same S23 same S24	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:32
S26	52413	(LSB or least significant bit)	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:32
S27	51982	(MSB or most significant bit)	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:32
S28	55	S25 and S26 and S27	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:33
S29	1	"6014622".pn.	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/06 11:47
S30	179	341/76.ccls.	US- PGPUB; USPAT	ADJ	ON	2008/05/06 11:56
S31	1074	subframe and residual	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:31

S32	206	subframe with residual	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:31
S33	0	subframe with residual and pridictive	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:31
S34	169	subframe with residual and LPC	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:31
S35	70	subframe with residual same LPC	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:32
S36	70	subframe with residual same LPC and speech	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:32
S37	27	subframe with residual same LPC and distribution	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:32
S38	3	subframe same residual same distribution	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:38
S39	4	(predictive residual same distribution)	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:42
S43	149	kurtosis and skewness and (residual) and distribution	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:52
S44	71	kurtosis and skewness and residual same distribution	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:52
S45	0	kurtosis same skewness and residual same distribution	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:53
S46	63	kurtosis same skewness and residual same distribution	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:53
S47	5	kurtosis same skewness and predictive and residual same distribution	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:53
S50	10	kurtosis same skewness and LPC and residual	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:55
S51	27	kurtosis same skewness and predictive and residual	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:55

S54	67	(kurtosis same skewness same distribution) and residual	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:57
S55	2	(kurtosis same skewness same residual distribution)	US- PGPUB; USPAT	ADJ	ON	2008/05/06 12:58
S56	17762	(lossless or noiseless)	US- PGPUB; USPAT	ADJ	ON	2008/05/07 07:20
S57	2009438	(cod\$3 or compress\$3 or deco\$3 or decompress\$3)	US- PGPUB; USPAT	ADJ	ON	2008/05/07 07:21
S58	267175	(predict\$2)	US- PGPUB; USPAT	ADJ	ON	2008/05/07 07:22
S59	462	S56 same S57 same S58	US- PGPUB; USPAT	ADJ	ON	2008/05/07 07:22
S60	28	S59 and (residual with distribution)	US- PGPUB; USPAT	ADJ	ON	2008/05/07 07:23
S61	3	("20050216262" or "20040037461" or "20050080829").pn.	US- PGPUB; USPAT	ADJ	ON	2008/05/07 07:37
S62	2	"20030033569"	US- PGPUB; USPAT	ADJ	ON	2008/05/07 07:44
S63	28	S59 and (residual with distribution)	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 07:45
S64	3	"1391880"	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 07:48
S65	1	"0691751"	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 07:50
S71	4	("5465316" or "6101464")	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 08:19
S72	422	(run\$2length near cod\$3) and (arithmetic near cod\$3)	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 10:18

S73	2	(run\$2length near cod\$3) and (arithmetic near cod\$3) and (Gilbert near cod\$3)	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 10:19
S74	257	(run\$2length near cod\$3) and (arithmetic near cod\$3) and (Huffman near cod\$3)	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 10:19
S75	122	(run\$2length near cod\$3) and (arithmetic near cod\$3) and (Huffman near cod\$3) and (audio)	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 10:20
S76	17	(run\$2length near cod\$3) and (arithmetic near cod\$3) and (Huffman near cod\$3) and (audio coding)	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 10:20
S77	66	(gilbert or moore) algorithm	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 10:48
S78	21	(gilbert-moore)	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 10:48
S84	10	inverse\$2quantized near value and residual	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 12:09
S85	4	residual near mean and LSB	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 12:38
S87	3	(least significant bits or LSB) near mean and coding	US- PGPUB; USPAT; EPO; JPO	ADJ	ON	2008/05/07 12:42

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